handlers, including loaders and applicators, must wear long sleeve shirt, long pants,

addition, persons loading pellets or baits into aircraft or mechanical ground equipment a reader or cyclone spreader, must wear a dust/mist filtering respiration (MSHA/NIO

nufacturer's instructions for cleaning/maintaining PPE. If no such instruction emove PPE immediately after handling this product. Wash the outside of gloves befo ding, chewing gum, using tobacco or using the toilet, and change into clean clothing.

is product is extremely toxic to mammals, birds and other wildlife. Dogs, cats and scavenging

nals and birds might be polsoned if they feed upon animals that have eaten this bait. ait to be exposed on soil surface. Do not contaminate water when disposing of equipm

PHYSICAL-CHEMICAL HAZARDS not use with or store near anyoxidizing agents.

ENDANGERED SPECIES CONSIDERATION ath of a member of an endangered species. Consult the nearest U.S. Fish and Wildli

of any prairie dog town to ilmlt risks to the black-footed femet from exposure to hide or destruction of its prey base, unless the colony is an isolated black-tailed n less than 80 acres in size or an isolated white-talled prairie dog town less than 2 o the U.S. Fish and Wildlife Service, and found by the FWS not to be suitable site for ferre

ors within occupied habitat of these species.

oducf in the present occupied range of the Attwater's Greater Prairie Chicken in t lowing counties: Aransas, Austin, Brazoria, Colorado, DeWitt, Fl. Bend, Galveston, Golie ams, Refugio, Victoria, Waller, and Wharton (Texas)

within 6.3 miles (10 kilometers) of Central Aguirre, Lago Cidra, Ceiba, San German.

to the City of Ponce and all Mona Island.

ramento River below or adjacent to confluence of the Sacramento River and River a

orro Bay Kangaroo Rat (Dipodomys heermanni morroensis). Do not use this product in

iant Kangaroo Rat (Dipodomys ingrens). Follow the Interim Measures for protection counties: Fresno, Kern, Kings, Merced, Monterey, San Bento, San Luis Obispo, Santa

dangered species In the California Endangered Species Bulletin for ing California counties: Kem, Kings and Tulare (California).

ano Kangaroo Rat (Dipodomys nitratoides exilis). Follow the Interim Measures in nia counties: Fresno, Kern, Kings, Madera and Merced (California). ephan's Kangaroo Rai (Dipodomys stephens). Follow the Interim Measures

ifornia counties: San Barnardino, San Diego and Riverside (California).

on Bernardino Kangaroo Rat (Dipodomys merriami garvus). Follow the Inte or the following California counties: San Bernardino and Riverside (California).

ntecting endangered species in California Endangered Species Bulletin

Use only for the sites, pests, and application mathods described on this label.

NORWAY RATS, ROOF RATS, AND HOUSE MICE

IMPORTANT: Do not expose children, pets, or other nontarget animals to rodenticides. To help

Nore product not in use in a location out of reach of children and pets. Apply bait in locations out of reach of children, pets, domestic animals and nontarget by dogs and by children under six years of age, and must be used in a manner that be shaken from bait stations when they are lifted, units must be secured or otherwise raccoons, bears, other potentially destructive animals, or In areas prone to vandalism.

must be used if children, pests, non-target mammals, or birds may access the bait

IN AND AROUND BUILDINGS AND STRUCTURES

rattus) and house mice (Mus musculus) in and within 100 feet of man-made structures constructed in a manner so as to be vulnerable to commensal rodent invasions and/or to narboring or attracting rodent infestations. Examples of such structures include homes and other permanent or temporary residences, food processing facilities, industrial and commercial these sites. Fence and perimeter baiting, beyond 100 feet from a structure as defined above, is

Inisproduct may be applied to accept robert burlows to control Norway rats (*H. norvegicus*), and roof rats (*R. nattus*) within or beyond 100 feet of buildings and man-made structures, provided that infestations of these rodents have been confirmed. Because Norway/roof rat infestations odents have ample supplies of food and cover, efforts should be made to remove food trash

possible, determine dry acid-free areas where rats and mice will most likely find and consume the bait. Generally these areas are along walls, by gnawed openings, in or beside burrows, in

placement. For outdoor use, place balt in active rat burrows or tamper-resistant bait stations.

intervals. For outdoor use, place bait in tamper-resistant bait stations. Maintain an uninterrupte

FOLLOW-UP: Using waterproof gloves, collect and properly dispose of all dead animals ar water to wash spoons for application into burrows. Do not use spoon for mixing, holding or harborage as much as possible.

USES ASSOCIATED WITH NON-BUILDING AGRICULTURAL SITES

directly or through drift. Only protected handlars may be in the area during application

Keep all other persons out of the treated area during this application Do not apply on roads, near residential areas, or overwater. Do not broadcast over crops unless use directions specifically permit aeria

Disposal of Spilled and Excess Balt, and Carcasses Information Applicable for All Agricultural Uses

pilled and Excess Balt: Wearing watergroof gloves, clean up any spilled bait immediat I collect excess bait from application equipment. If bait cannot be applied according to el directions, properly dispose of it according to tha "Pesticide Disposal" text.

in holes dug on site or in inactive burrows. Cover and pack with soil. Alternatey, use ofhe

USE RESTRICTIONS: For control of Meadow, Prairie, Pine, California (except for endangered subspecies, Amargosa vole. Sea section "ENDANGERED SPECIES CONSIDERATION".), Oregon, Mountain, and Townsend's Voles (Microtus spp.) and White-footed Mouse (Peromyscus leucoous) orchards (almonds, walnuts, pistachios, pecans, filberts). Applyonly afterfall harvest (including drops before new spring growth and whan no rein or snow is expected for three consecutive days. Do

Place baitnear besesof each infested tree at 2-4 locations, either on surface trails or at mouth of hole ading to underground burrow systems. When practical, cover ball artificially (e.g., mats, boards) or by

USE RESTRICTIONS: For control of California ground squirrels (Spermophilus beechevit) ar Richardson's ground squirrels (S. nichardii) in pome fruit (apple, pear), stone fruit (peach, cherry apricot, plum, prune, nectarine) and nut tree orchards (almonds, walnuts, pistachios, pecans, filberts

PREPAITING (Mandatony): Probait with a 50/50 mixture of ground com and wheat to enhance acceptance by California and Richardson's ground squirrels. Apply the prebaitmix ture at 6 lbs.peracre 1-2 days prior to using ZP AG Pellets.

ophars (C. prietisi), yellow-faced pocket gophers (Pappogeomys castencys) and pocket gophers (Thomornys spp.) in pome fruit (apple, pear), stone fruit (peach, cherry, apricot, plum, prune, nectarine)

HAND BAITING: Follow the directions indicated below to locate and treat pocket gophers' burrow

stick, or other suitable implament to probe the ground 10 to 15 inches away from fan-shaped good

trees, ornamental trees, or non-bearing fruit trees, broadcast bait evenly by cyclone seeder or by hand rate of 6-10 lbs. per acre (0.12 - 0.2 lb a/A).

pply teaspoon amount (4 grams) per placement, 2-3 lb/A (0.04-0.06 lb. ai/A).

Broadcast evenly by cyclone seeder or by hand. Concentrate in areas with heaviest vegetative cover Avoid applying to bare ground. Apply at the rate of 6 - 10 lb./A (0.12 - 0.2 lb. ai/A).

. Dispose of product container, and unused, spoiled, and unconsumed bait as specified on Avoid applying to bare ground. Apply at the rate of 6 = 10 b./A (0.12-0.2 lb. ai/A)

expected for three consecutive days. Do not graze animals in treated areas.

dispensing devices not to exceed 6 bs. peracre (0.12 lb. ai/A). Dispose of excess bait from application

Acolving Bait to Flumens: Using a long-handled spoon or mechanical probe, drop one teaspoon (4 gams) of bait into the main runway at each baited point. Cover the opening with sod, a rock, or soil to exclude light. Take care not to cover bait with soil. Depending upon mound density, make two to five bait placements per burrow system. Recover and buy at significant and pure to make the control of the system of the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two opinications per year separation of the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system of the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system of the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system of the system. Recover and buy at significant per per care (10.2 lb. ai/A). Forvoles, make two applications per year separation in the system of the syst

BURROW BUILDER: Follow manufacturer's instructions for the type of equipment used. Calibrate equipment Lodrop aleaspoon quantity (4 grams) of bait a14-5loot intervals in the artificial burnow made by the machine. Apply at a rake of 2-3 bs. of bait per acre (0.04 – 0.06 lb. ai/A). Pick up and dispose of Do not contaminate water, food or feed by storage or disposal. ail soilled bait according to "Pesticide Disposal" instructions.

SPOT TREATMENT: Bait must be placed in bait stations 1) on the ground at tree bases or 2) in trees

Each of the spoke of the placed about on the placed in bait stations 1) on the ground at tree bases or 2) in trees

Each of the spoke of the spoke of the placed about on the placed in bait stations 1) on the ground at tree bases or 2) in trees

Each of the spoke of the spoke of the placed about on the placed in bait stations 1) on the ground at tree bases or 2) in trees Place 1–2 teaspoons (4–8 grams) of bait per bait station. Uncaten bait must be removed from trees prior to shaker harvest or from ground prior to mechanized harvest. Orchards may be treated up to 30 container. Of fer for recycling, if aveilable. Completely empty ba a by shaking and mounds. Begin probing on the flat side of the lan. When the main nurway has been entered, the probe container. Of fer for recycling, if aveilable. Completely empty ba a by shaking and mounds. Begin probing on the flat side of the lan. When the main nurway has been entered, the probe

BURROW TREATMENT: Place 1-2 leaspoons (4-8 grams) of bair in each burrow. No preharvest application equipment. Dispose of bags in an approved waste disposal facility or

BROADCAST BAITING: Broadcast at the rate of five (5) pounds of bait persons (0.1 ib ai/A) in orchard warranty, expressed or implied, concerning the using a ground device or by hand. Aircraft may be used to treat adjacent noncrop areas if the Hawai use of this product other than Indicated on the label. To the extent consistent with of half will treat one be eight acres, depending upon the number of gopher burnow systems present. Dept of Health recommends and supervises such applications. The number of applications shall not a pplicable law, buyer assumes all risk of use and/or handling of this material when

NONBEARING NURSERY STOCK CONIFER / CHRISTMASTREE POPLAR / COTTONWOOD

USE RESTRICTIONS: For control of meadow voles, prairie voles, plnevoles, California voles (exception and interests a before the management of the state of the

Set equipment to drop one teaspoon quantity of bair (4 grans) at 4–5 foot intervals in the artificial trait, made by the machine, just inside the drop line on both sides of the trees. Apply at the rate of 2–3 lb/A and nut tree orchards, macadamia nut orchards, in and around buildings,

..... 98.0% TOTAL 100.0% KEEP OUT OF REACH OF CHILDREN I

ACTIVE INGREDIENT:

HAVE LABELWITHYOUWHEN SEEKING TREATMENT ADVICE

If you experience signs and symptoms such as nausea, abdominal pain. hurrow builder machines. Do notatopy baitaboxe groups formation on health concerns, medical emergencies, or pesticide

· Call a Poison Control Center, doctor, or 1-877-854-2494 immediately f Do not give any liquid to the patient

. If person is not breathing, call 911 or an ambulance, then give Call a poison control center, doctor, or 1-877-854-2494 imr

 Hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after the first five minutes, then cont

If animal eats bait, call veterinarian at once. NOTETO PHYSICIAN OR VETERINARIA Contains the phosphine - producing active, Zinc Phosphide.

PESTICIDE STORAGE: Store only in original container in a cool, dry place gothers (G. pinetis) yellow faced gothers (Papagogorms castenoes) and pocket gothers (Thomas

PESTICIDE DISPOSAL: Posticide wastee are toxic. Improper disposal of excess HAND BAITING: Pace one teaspoon (4 grams) of bait at 2-4 locations using a mechanical probe or USE RESTRICTIONS: For control of meadow voles, preinie voles, and pine voles (Microtus spp.) in USE RESTRICTIONS: For control of roof rats (Raftus raftus) in macadamia nut orchards and adjacent pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes similar device into the underground runway. After ball is dropped into the probe hole, cover the hole. cannot be disposed of by use according to label instructions, contact your State

Pick up and bury all spilled bait. Locating Underground Runways: Use a specially designed gopher probe, a metal rod, a strong smooth

exceed four (4) per year. The total amount of bait applied shall not exceed 20 pounds per acre (0.4 lb such use/and or handling is contrary to label instructions. **Net Weight: 50 lbs** (22.72 kg) See side panels for additional precautionary statements.



EPA EST. NOs. 12455-WI-1^k

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PRNAMENTAL, AND NONBEARING FRUITTREE PLANTATIONS (Continued from other column)

not allow bait to be exposed on bare ground. Do not disturb the runway system. Bait at a rate of 2-3

HAND BATTING: For votes, place teaspoonful quantities (4 grams) of bail, either on surface trails or a year). Cover bait artificially (e.g., mais, boards) or by pulling overhanging grass over bail. Allow bail to USE RESTRICTIONS: For control of deer mice (Peromyscus maniculatus), white-footed mice (P. PREBATTING (Mandatory): Prebail with a 5050 modure of ground corn and wheat to enhance bail

gophers (G. pinetis), yellow-faced pocket gophers (Pappageomys castanops) and pocket gophers (Thomornys spp.) in non-residential lawns, ornamentals, golf ocurses, and parks. Bail must be applied directly into pocket gopher's underground burrow systems or into underground tunnels created by

USE RESTRICTIONS: This product may only be used to control Ord's kangaroo rat (Oipodomys ordil), mounds. Begin probing on the flat side of the fan. When the main runway has been entered, the probe

Dispose of excess bait from application equipment by burial. USE RESTRICTIONS: For control of meadow voles, long-tailed voles, California voles (except for endangered subspecies, Amangosavole. See section "ENDANGERED SPECIES CONSIDERATION".), Oregon voles, mountain voles and Townsend's voies (Alfarothas spp.), in alfaire. All applications must occur shortly after a cutting of the hay, and/or prior to the next growth's attaining a length of 2 inches.

urdact can be evacuated, oxygen
Apply atarate of up to 10 lbs. per acre (0.2 lb. ai/A). Forvoles, make two applications per year separate
mulants given. See Left Panel for by a minimum interval of 25 days. A maximum of 20 lbs. per acre (0.4 lb. a /A) may be applied per yea

USE RESTRICTIONS: For control of plains pocket gophers (Geomys bursarius), southeastern pocket bail above ground or directly to crops grown for food or feed.

container. Offer for recycling, if available. Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into Applying Bailto Purmags: Using a long-handled spoon or mechanical probe, drop one leaspoon (4gams)

Applying Bailto Purmags: Using a long-handled spoon or mechanical probe, drop one leaspoon (4gams)

fence lines. Make up to 2 applications at a minimum interval of 21 days, at the rate of 6 to 10 bs. per

within 25 days. The maximum application rate per year is 12 bs./A (0.24 b. ai/A). of bait into the mein runway at each baited point. Cover the opening with sod, a rock, or soil to exclude acre (0.12-0.2 lb. ai/A) per application. Maximum application pergrowing season is 20 lbs.per acre (0.

made by the machine. Apply a tarateof 2-3 pounds par acre (0.04 - 0.06 lb. ai/A). Pickup and dispose

BROADCAST BAITING: Broadcast bail using hand, cyclone seeder or ground-driven dispensing devices. A maximum of 2 applications by ground may be made at the rate of 5 to 10 lbs. per acre

endangered subspecies, Amargosa vole. See section "ENDĂNGERED SPECIES CONSIDERATION".), Oregon voles, mountain voles, and Townsend's voles (Microtus spp.) in timothyduring the non-growing

mixtures. A minimum of 158 days must pass between an application of ZP AG Pelets and any livesto

dispensing devices at rates of up to 10 lbs.(0.2 lb. active ingredient) per acre during crop dormancy. A

(0.1-0.2 lb. ai/A), one in the fall after the last cutting and one in the spring when timothy an Due to Hazaros to reun-tangus species
For retail sale to and use only by Certified Applicators or persons under their direct
supervision and only for those uses covered by the Certified Applicator's certification.

HAND BATTING: Nearthe base of infested nursery stook, commercumsurias access, place teaspoonful quantities (4grams) ofbail at 2-4
locations, either on surface trails or at the mouth of holes leading to underground burner systems. equipment. A maximum of 20 lbs. (0.4 lb.a/A) par acre may be applied annually.

forendangeredsubspecies, Amargosavole See section "ENDANGERED SPECIES CONSIDERATION".)

For use in rangeland, pastures, non-crop rights-of-way, alfalfa, timothy, conamentals, golfcourses, parks, and nurseries. Bait must not be applied on roads, overwateror where

leucopus), oldfield mice (P. polionotus, except for threatened or endangered subspeces), meadow acceptance grape vinewards. Do not use this product in areas of Alebama and Florida that are occupied by BROADCAST BAITING: Broadcast bait evenly on the ground between the rows by cyclone seeder of

Banner-tailed kangaroo rat (D. spectabilis) and Merriam's kangaroo rat (D. merriami) in rangleland of bait into the main runway at each baited point. Cover the opening with sod, a rock, or soil to exclude

California ground squirreis. Apply the prebait mixture at 6 lbs. par acre 1–2 days prior to using ZP AG

Applyballones at a rate up to 10 lbs.per acre (0.2 lb. ai/A), or make two separate applications at rates of up to 5 lbs. per acre (0.1 lb. ai/A). The maximum annual application rate is 10 lbs. per acre (0.2 lb. ai/A)

of-way, using hand or ground-driven dispensing devices not to exceed 6 lbs. per acre. Bait will be applied only to the canal right-of-way between the base of the levee and adjacent properties. The canal and levee will not be treated. Dispose of excess bait from application equipment by burial.

huckleberries) and in caneberries (blackberries, red raspberries, black raspberries, loganberries, and PREBATTING (Mandatory): Prebail with a 50/50 mixture of ground corn and wheat to enhance bail

BURROW BUILDER: Follow manufacturer's instructions for the type of equipment used. Calibrate CUCURBITS, REDUCEDTILLAGE AND NO-TILL CORN

TIMOTHY ANDTIMOTHY / ALFALFA and MIXTURES PRODUCED FOR HAY USE RESTRICTIONS: For control of meadow voles, long-tailed voles, California voles (except for endangered subspecies. Amargosa vole. See section "ENDANGERED SPECIES CONSIDERATION".). Oregon voies, mountain voles, and Trownsend's voles (Microtus spp.) in timothy and timothy/alfal

	10		
ow spaces Inches	4 lbs. / A Rate oz. Per 1000 ft	5 lbs./ A Rate oz. Per 1000ft	6 lbs. / A Rate oz. Per 1000 ft
20	2.5	31	3.7
30	3.7	46	5.5
36	4.4	55	6.6
38	4.7	5.8	6.9

BROADCAST BAITING: This product may be broadcast by hand, cyclone seeder, or ground-driven USE RESTRICTIONS: For control of meadow voles, long-teiled voles, California voles (except for endangered subspecies. Amargosa vole. See section "ENDANGERED SPECIES CONSIDERATION". permophilis richardsonii) in growing-season and preplant applications in barley. Do not apply this solution barley within 50 days of harvest. This use is restricted to Montana, Idaho, Oregon end

Apply bait at a rate up to 6 lbs. (0.12 lb. active ingredient) per acre. Make only one application peryes by hand. Wear rubber gloves during hand-broadcast operations. Apply bait at a rate of 6-10 lbs. per maybe made after a minimum Interval of 25 days. A maximum of 12 lbs. per acre (0.24 lb. ai/A) may be

USE RESTRICTIONS: For control of prairie voles (Microtus ochrogaster), meadow voles (M. P. leucopus), Ord's kangaroo rats (Dipodomys ordii), In dry beans during the growing season. Do not apply by air. Do not apply this product to drybe answithin 30 days of harvest. This use is restricted to

BAITING: Do notepply morethan once peryeartothe same treatmentarea. Broadcast bai in a 10–15 tool swift using hand or ground-driven depensing devices not to exceed 6 bs. per acre (0.12 b. ai/A).

BROADCAST BAITING: This product may be broadcast by air or ground-driven depensing devices not to exceed 6 bs. per acre (0.12 b. ai/A) at planting. A second application may be made at the same rate. The maximum annual application rate is 20 bs. per acre (0.4 b. ai/A).

oplications in potatoes. Do not apply this product to potatoes within 30 days of harvest. This use is

Dregon voles, mountain voles, Townsend's voles (Microtus spp.) and Richardson's ground squirrels moobilus richardsonii) in growing-season and preplant applications in wheat. Do not apply this

harvest and not later than the beginning of leaf emergence in the spring. Do not apply when ground is to using ZP AG Pelets

priment to drop a leaspoon quantry (4 grams) or bat at 4 — 5 both intervals in the artificial burnow

USE RESTRICTIONS: For control of prairie voles (Microtius ochrogaster), meadow voles (M. (Sigmodon hispoidus) in sugarcane fields. Do not graze animals in treated are: pennsylvanicus), house mice (Musmusculus), deer mice (Peromyscus maniculalus) white-footed mice (P. leucopus), thirteen-lined ground squirrels (Spermophilus tridecentineatus), Ords kangaroo rate

PREBATTING (Strongly Recommended): Prebating with three pounds of untreated steamed crimped and cotton rats (Sigmodon hispidus) in reduced tillage and no-till corn and in cucurbits, including and limited to charge it. Chinesewaxogurd.chron majon.cucumber.gherkin.edible gourd. Momordica spo., BATTING: Broadcast bait by aircraft, ground-driven devices, or by hand at the rate of 5 bs. /A (0.1 lb.) nuskmelon, pumpkin, squash (summer and winter), and watermelon. Only in-turnow treatments are ai/A). For a 36 month cycle crop, the maximum number of epplications is 4 per crop or 20 lbs/A (0.4 permitted for these crops. Do not broadcast bait. Do not apply this product within the occupied habitats

IN-FURROW APPLICATION ONLY: Equipment designed for in-furrow treatments must be used to and the PHI is 90 days. For all crop cycles, the retreatment interval is 30 days. use is restricted to California, Idaho, Oregon and Washington. Do not apply to timothy ortimothy/alfalfa apply this product in cucurbilia, reduced fillage and no-till com. Make one application pre-planting, or at-planting, at a rate of 4 to 6 lbs, of bait per acre (0.08-0.12 lb.a/A). Collect and remove excessive n surface soil or crop residues during spills or equipment malfunctio

a ta rate of 6 lbs. peracre (0.12 lb. ai/A). No more than one application pergrowing season is permitt

USE RESTRICTIONS: For control of meadow voles, long tailed voles, California voles (except for

by hand, throw tablespoon amounts (12 grams) into heavy cover along busines, rock outcrops, and ground sources are being targeted. If voles are being targeted, a second application may be made

Gophers

USE RESTRICTIONS: For control of Polynesian rats (Rattus exulans), Norway rats (R. norwegicus),

0226 8 08 14

CALIDIATION / NOT				
aces	4 lbs. / A Rate oz. Per 1000 ft	5 lbs./ A Rate oz. Per 1000ft	6 lbs. / A Rate oz. Per 1000 f	
	2.5	3 1	3.7	
1	3.7	46	5.5	
	4.4	55	6.6	
	4.7	5.8	6.9	

BAITING: Place one lablespoon (12 grams) of bail at 2 locations on opposite sides of mounds in BROADCAST BAITING: This product may be broadcast by hand or ground-driven dispensing devices

USE RESTRICTIONS: For control of meadow voles, long trailed voles, California voles (except for endangered subspecies, Amargosa vole, See section "ENDANGERED SPECIES CONSIDERATION"),

BROADCAST BAITING: This product may be broadcast by air or ground-driven dispensing devices.



PELLETS

FOR CONTROL OF

RESTRICTED USE PESTICIDE

DUE TO HAZARDS TO NON-TARGET SPECIES For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification

Voles

Rats, Mice, Meadow Mice, Deer Mice, & Kangaroo Rats

Squirrels



Net Weight:

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> **KEEP OUT OF REACH OF CHILDREN CAUTION** See back panels for First Aid and precautionary statements.

ACTIVE INGREDIENT: Zinc Phosphide: (CAS #1314-84-7) 2%

50 lbs (22.72 kg)

OTHER INGREDIENTS:.....98%

The World Leader In Rodent Control Technology®